WHAT IS CLAIMED IS:

1. A method of providing automatic prompting for printer ink refill of a printer connected to a communication device, the method comprising:

monitoring the printer for an ink refill signal; and

automatically delivering a user notification to a user of the communication device connected to the printer upon receiving the ink refill signal associated with the printer.

2. The method of claim 1, wherein the ink refill signal is generated by an ink level sensor of the printer upon sensing a low ink level.

3. The method of claim 1, further comprising identifying the printer model and ink refill product for the printer.

4. The method of claim 3, wherein the printer model is identified from the printer driver in the communication device.

5. The method of claim 3, wherein the ink refill product for the printer is identified by accessing an ink refill product identification source.

6. The method of claim 3, further comprising retrieving information for the ink refill product for the printer from an information source and delivering the retrieved information to the communication device connected to the printer.

7. The method of claim 6, wherein the retrieved information for the ink refill product comprises product, supplier, pricing, and shipping information.

8. The method of claim 7, wherein the retrieved information for the ink refill product comprises product, supplier, pricing, and shipping information from a plurality of suppliers.

9. The method of claim 7, further comprising facilitating an order for the ink refill product by a user via the communication device.

10. The method of claim 9, wherein facilitating comprises launching a web browser to provide on-line shopping to the user of the communication device.

11. The method of claim 7, further comprising retrieving wallet information associated with a user of the communication device connected to the printer.

12. The method of claim 6, wherein the information is delivered to the communication device by launching of a web browser configured to display the retrieved information from one or more websites.

13. The method of claim 6, wherein the information is delivered to the communication device using a default format.

14. The method of claim 6, wherein the information is delivered to the communication device using a format selected by a user of the communication device.

15. The method of claim 14, wherein the format is selected from the group consisting of alerts, always-active formats, button-press-required formats, and e-mail notifications.

16. The method of claim 6, wherein the type of information to be delivered to the communication device is preselected by a user of the communication device.

17. The method of claim 1, wherein the communication device comprises an Internet-enabled television system.

18. The method of claim 17, wherein the Internet-enabled television system provides a graphical user interface, and wherein delivering the user notification comprises displaying the user notification in a designated area of the graphical user interface.

19. The method of claim 17, wherein delivering the user notification comprises superimposing the user notification over a television program displayed by the Internet-enabled television system.

20. The method of claim 19, wherein superimposing the user notification comprises horizontally scrolling the superimposed notification in a ticker format.

21. The method of claim 17, further comprising:

retrieving information of the ink refill product for the printer and delivering the delivered information to the communication device connected to the printer; and

displaying the retrieved information on the Internet-enabled television system in response to a subsequent user action.

22. The method of claim 17, wherein delivering a user notification comprises sending an e-mail message to a user of the communication device.

23. The method of claim 1, wherein the communication device comprises a computer device.

24. The method of claim 1, wherein the communication device comprises a network server in a computer network system.

25. A system of providing automatic prompting for printer ink refill of a printer connected to a communication device, the system comprising:

a printer monitoring component configured to monitor the printer for an ink refill signal; and

a user notification component within the communication device configured to automatically notify a user of the communication device in response to receipt of the ink refill signal.

26. The system of claim 25, further comprising an information retrieval component configured to retrieve ink refill information for the printer.

27. The system of claim 26, further comprising an information delivery component configured to deliver the retrieved information to the communication device in response to receipt of the ink refill signal.

28. The system of claim 27, further comprising a communication channel reservation component configured to reserve a communication channel for delivery of information to the communication device.

29. The system of claim 27, further comprising an on-line shopping component configured to facilitate on-line shopping of one or more ink refill products on the Internet.

30. The system of claim 27, further comprising a user customization component configured to receive a user selection of a notification format for delivery of the information.

31. The system of claim 25, wherein the communication device comprises an Internet-enable television system.

32. The system of claim 31, wherein the Internet-enabled television system provides a graphical user interface, and wherein the user notification component is further configured to display the information in a designated area of the graphical user interface.

33. The system of claim 31, wherein the user notification component is further configured to superimpose the information over a television program displayed by the Internet-enabled television system.

34. The system of claim 33, wherein the user notification component is further configured to horizontally scroll the superimposed information in a ticker format.

35. The system of claim 31, further comprising:

an information retrieval component configured to retrieve ink refill information for the printer; and

an information delivery component configured to deliver the retrieved information to the communication device in response to receipt of the ink refill signal,

wherein the user notification component is further configured to display a delivery notice on the Internet-enabled television system and displaying the retrieved information on the Internet-enabled television system in response to a subsequent user action.

36. The system of claim 31, wherein the user notification component is further configured to send an e-mail message to the user.

37. The system of claim 25 wherein the communication device comprises a computer device.

38. The system of claim 25 wherein the communication device comprises a network server in a computer network system.